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Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Currently Amended) A display of signal characteristics for multiple channels/codes within a frequency range of interest comprising a status ribbon having a band of adjacent stripes of equal length, each stripe representing at least one channel/code within the frequency range of interest and having a trait selected from the group consisting of hue, saturation and brightness representative of a value for the at least one channel/code; and a visible display device to allow a user to select a subset of the channels/codes for which additional detail is desired.

Claim 2. (Previously Presented) The display of claim 1 wherein the value corresponds to a measured power value for a signal parameter of the at least one channel/code.

Claim 3. (Previously Presented) The display of claim 1 wherein the trait represents a condition for a signal parameter of the at least one channel/code.

Claim 4. (Original) The display of claim 3 wherein the condition is selected from the group consisting of pass and fail.

Claim 5. (Original) The display of claim 3 wherein the condition is selected from the group consisting of pass, caution and fail.

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Claim 6. (Canceled)

Claim 7. (Canceled)

Claim 8. (Previously Presented) A display of signal characteristics for multiple channels/codes within a region of interest comprising a status ribbon having a plurality of stripes, each stripe representing at least one channel/code within the region of interest and having a trait representative of a value for the at least one channel/code, and a draggable window encompassing a subset of the channels/codes for which additional detail is desired.

Claim 9. (Canceled)

Claim 10. (Previously Presented) The display of claim 1 wherein the trait represents activity for the at least one code where the frequency range of interest is a digital communications radio frequency channel.

Claim 11. (Previously Presented) The display of claim 1 wherein the trait represents a parameter for the at least one code where the frequency range of interest is a digital communications radio frequency channel.

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Claim 12. (Previously Presented) A display of signal characteristics for multiple channels/codes within a frequency range of interest comprising a status ribbon having a band of adjacent stripes of equal length, each stripe representing at least one channel/code within the frequency range of interest and having a trait selected from the group consisting of hue, saturation and brightness representative of a value for the at least one channel/code; and a draggable window encompassing a subset of codes for which additional detail is desired where the frequency range of interest is a digital communications radio frequency channel.

Claim 13. (Previously Presented) The display of claim 1 further comprising an expanded status ribbon having a plurality of stripes representing the subset of codes, each stripe representing a single one of the subset of codes and having the trait representative of the value for the single one of the subset of codes.

Claim 14. (New) The display of claim 1, wherein the visible display device is a draggable window.